

TEND



WWW.SIM2.COM

DOMINO
by SIM2





With the SIM2 DOMINO it's like being in the front row of a movie theater: the long-throw ratio zoom lens prevents the typical placement of the product between the viewer and the screen. In fact, the projector is so versatile; it can be placed on a bookshelf or installed on the ceiling opposite the screen. SIM2 has developed a whisper-quiet mechanical design for extremely low acoustic noise.



The video projection.

When an high quality video system and an hi-fi audio meet so perfectly that you feel your living room transform into a movie theatre, a sport stadium or the front row of an opera house, well this is home entertainment or, as most people call it, Home Theater. Essential part of an Home Theater system, the Videoprojector offers you the possibility to discover bigger and wider images taking a standard visual experience to its highest. The primary goal of an Home Theater is to do just that, bring the experience of a theater to your home. Don't worry about waiting in lines, driving across town, and so on, just buy a dvd and watch your favourite movie in the comfort of your own living room. You can now bring big screen pictures and digital surround sound into your living room with a clarity and fidelity never before possible. Any way you look at it, the digital revolution is coming.

Comfortable environment: your home.



Design beauty.

Picture quality.



Digital Light Processing (DLP™) is a new way to project and display video signals and is based on the Digital Micromirror Device (DMD™) developed by Texas Instruments. The inherent digital nature of DLP™ enables noise-free, precise image quality with digital gray scale and very good color reproduction. Finally, close spacing of the micromirrors causes video images to be projected as seamless pictures with higher perceived resolution.

DOMINO
by SONY



Add to your home a touch of high-technology wrapped in a unique, elegant casing.

DOMINO
by SONY



Connect to a world of possibilities.

Domino features a built-in wide selection of inputs that enables connection to all video and PC devices. Complete compatibility with all video sources including high definition ATSC with both 4:3 and 16:9.

Sit back, relax & enjoy the action.

■ Easy to install.

■ Easy to use.

■ Easy to enjoy.

DOMINO
by SONY

HDTV

Sat decoder

Video recorder

Personal computer

DVD



DOMINO
by SONY



■ The best white:
the most homogeneous
and uniform white.

Big screen,
big emotion.

■ The best black:
optimum contrast
black level.

DOMINO
by SONY



Even in black
and white.



DOMINO
by SONY



Technical features.

Domino 20 - Domino 30

LIGHT ENGINE

DLP™ type: Proprietary sealed optical engine based on 1-chip DMD™

Resolution: 1280x720 pixels (Domino 30)

1024x576 pixels (Domino 20)

Lens: High quality, high resolution optics with both motorized zoom and focus adjustments

Throw ratio: 2.2 – 3.0:1

Focus Range: 2.2 -13 m

Lamp power consumption & life time: 120W, 6000 hours*

INSTALLATION

Digital keystone adjustment: +/-17°

Picture size: 50-250 inches diagonal

Aspect Ratio: 4:3, 16:9, anamorphic, letterbox plus

3 custom-user adjustments

ELECTRONICS

Horizontal&vertical scan freq.: 15-80 KHz/48-100 Hz

Video standards and graphic resolution: PAL B,G,H,I,M,N,60, SECAM, NTSC 3.58 &

4.43 automatically selected VGA, SVGA, XGA

CERTIFICATIONS

Safety – in compliance with EN 60950/UL1950

Emission – in compliance with EN 55022 class

B/150 KHz – 30 MHz

Recyclable packaging

SUPPLIED ACCESSORIES

AC power cords (EU,UK, and USA) length 3m

User standard remote control with batteries

Installation and user manual



A name you can trust.

More than 10 years of experience in cutting edge innovation. SIM2 Multimedia, is a world-leading manufacturer dedicated to bringing a cinema-quality picture into your home. Investing in a SIM2 projector, you can be confident that it will deliver on sharpness, brightness and colour fidelity.

Proprietary on board deinterlacer

Contrast ratio (Full On/Full Off): 1800:1, 500:1

Color temperature: 3 preset color temperatures selectable by remote control

Special video adjustment: Luma – Choma delay adjustment by OSD

INPUT/OUTPUTS

1 Composite video via RCA connectors

1 S-VHS via mini Din 4 pin

1 RGBHV via Dsub 15(PC input)

1x RGBS/YCrCbS via 4xRCA connectors

1x RS232 on Dsub 9 pins connector

GENERAL SPECIFICATIONS

Control: control software upgradable via RS232 serial interface

Power consumption: 170W max

Mains Voltage range and frequency:

120-240 Vac +/- 10%, 48/62 Hz

Weight: 11 lbs (5.0 Kg)

Cabinet dimensions(WxHxD): 13.8" x 6.6" x 12.5"

(350x167x318mm)

Standard cabinet colours: Black shadow or White evolution

